# Federated States of Micronesia, Guam and Northern Mariana Islands | Tropical cyclone SINLAKU

14 Apr
222 km/h
landfall

CNMI*

Guam
(U.S. Territory)

SINLAKU
9-19 April

12 Apr
277 km/h

9 Apr

10 Apr

AoI18
AoI15
AoI14
AoI17
AoI16
AoI19

B
Yap state

A
Chuuk state

FEDERATED STATES OF MICRONESIA

Chuuk state

NORTH PACIFIC OCEAN

Yap state
AoI11
AoI10

**Tropical cyclone**
*Source: NOAA*
- Best track
- < 63 km/h Tropical depression
- 63–118 km/h Tropical storm
- 119–277 km/h Cat. 1-5 hurricane

**Impact overview Northern Mariana Islands and Guam**
*as of 17 April, Source: FEMA, IFRC*
- **215 106** Affected people
- **1 164** Displaced people
- **15** Shelters

**Rainfall accumulation**
over 9-19 April
*Source: NASA GPM*
341-380 mm | 321-340 mm | 301-320 mm | 280-300 mm

**Copernicus EMSR 872**
- Area of Interest (AoI)

Damage assessment
*Source: Copernicus EMSR 872*
- Destroyed building
- Damaged/Possibly damaged building
- Loss of tree cover
  *Source: Copernicus EMSR 872*
- Meteorological station

**Rainfall value** (mm)
*Source: NASA GPM, WMO*
11-days observation 9-19 April
**1-month normal** Apr (1991-2020)
Road

## EU response
*as of 27 April at 12:00 UTC*

On 16 April, the Joint Environmental Team (JET) of UNEP/OCHA activated the UCPM requesting for environmental experts.

**1 environmental expert** has been selected for remote support

Copernicus EMS Rapid Mapping Service activation (EMSR872): **15 damage assessment maps** have been produced

**Impact overview FEDERATED STATES OF MICRONESIA**
*as of 17 April, Source: IFRC*
- **4** Fatalities
- **34 000** Affected people

A

FEDERATED STATES OF MICRONESIA

AoI07
290/292
Mechitiw
Tunuk
Iras
Peniesele
Penia
Sapuk
Nepukos
Weno
Mwan
Wichap
Neiwe

Romanum
AoI06

AoI02
Eot
Udot
Wonip

AoI04
Paata
Wonei
Nukaf
Epinnou
Epin
Wino
Nesop
Tone
Unumenei
Fonpo
Fanapanges
AoI05
Malaio
Polle
Fason
Tol

AoI01
Parem
Totiu

AoI08
Tonoas
Tonof
Nukan

AoI09
Fefen
Sapota

AoI03
Uman
Nepononong

Siis

Chuuk state

NORTH PACIFIC OCEAN

B

AoI12
Lamotrek

NORTH PACIFIC OCEAN

**Rainfall accumulation**
over 9-19 April
*Source: NASA GPM*
11-100 mm

FEDERATED STATES OF MICRONESIA
Yap state

Satawal
AoI13

0 5 10 km

The speed in the boxes represent the sustained winds.
*CNMI: U.S. Commonwealth of the Northern Mariana Islands

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0 2 Km